

ABSTRACT OF THE DISCLOSURE

[0027] Sealing arrangement for an oscillating motor, comprising a housing, in which a motor shaft is supported with freedom to rotate, where the housing and the motor shaft form at least one working chamber filled with a pressure medium, the chamber being sealed off with respect to the motor shaft by the seal, which is located in a sealing groove, The seal has a one-piece sealing body, one side of which rests against the base of a groove in the housing, whereas the other side rests against the motor shaft, where the one-piece sealing body has an anti-rotation device which prevents it from turning with respect to the housing.